

#### United States Department of Agriculture National Agricultural Statistics Service



# **Utah Crop Progress**

## Cooperating with the Utah Department of Agriculture and Food

USDA, NASS, Utah Field Office P.O. Box 25007 · Salt Lake City, UT 84125 (800) 747-8522 · www.nass.usda.gov/ut

### **Crop Summary for the Week Ending November 2, 2014**

**Agricultural Summary:** There was an average of 6.6 days suitable for field work across the State for the week ending November 2, 2014. **Garfield County** reported very mild, fall weather. They could use some precipitation to settle the dust and build up soil moisture for next spring's green up.

**Field Crop Summary: Beaver County** reported fall work has progressed greatly because of the nice weather. Field work in **Cache County** is virtually done for the season. Some growers are harvesting corn for grain and there is a bit more winter wheat to be planted, as well as some fall tillage. Most of the fall harvest is complete in **Box Elder** County. Many producers report they will wrap up corn harvest in the next week. A few farmers are wrapping up the fourth crop harvesting of alfalfa fields.

### **Livestock Summary:**

Ranges in **Beaver County** are drying out, ranchers are finishing getting cattle off the range and getting the calves weaned and sold or moved to the feedlot. In **Cache County**, lots of beef calves were weaned and shipped last week. Cows will continue to graze until it starts to snow.

Crops and	ing 95 87 99 97 iles harvested 90 88 89 94 in mature 94 91 99 95 in grain harvested 58 40 69 54							
	Current	Previous	Previous	5-year				
Item	week	Week	year	average				
	percent							
Alfalfa harvested - 4 <sup>th</sup> cutting	95	87	99	97				
Apples harvested	90	88	89	94				
Corn mature	94	91	99	95				
Corn grain harvested	58	40	69	54				
Corn silage harvested	98	96	100	98				
Onions harvested	97	96	99	99				
Winter wheat seeded	96	94	97	95				
Winter wheat emerged	91	85	86	76				
Cattle moved from	92	86	91	94				
summer ranges								
Sheep moved from	96	90	92	94				
summer ranges								

Crops and Livestock Condition								
Item	Very poor	Poor	Fair	Good Excellen				
	percent							
Corn	0	0	9	63	28			
Winter wheat	0	0	12	75	13			
Pasture/range	0	7	40	49	4			
Cattle/calves	0	0	16	69	15			
Sheep/lambs	0	0	14	79	7			

Soil Moisture Condition and Stock Water Supply							
Item	Very short	Short	Adequate	Surplus			
	percent						
Topsoil moisture	2	39	58	1			
Subsoil moisture	5	36	58	1			
Stock water supply	7	24	69	0			

Soil	Soil Moisture - Utah Soil Climate Analysis Network - Nov-3-2014												
	Prev. Soil Moistur			fure <sup>3</sup>	Current Prev. Yr.								
Site name	Weekly	Current	Yr.						Current Avail.	Avail. Water %	Prev. Yr. Avail.	Avail.	
	Precip	Precip <sup>1</sup>	Precip <sup>2</sup>	2''	4''	8''	20"	40''	Water**	of AWC*	Water**	Water % of AWC*	
	in.	in.	in.		vo	lume	%	!	in.	%	in.	%	
WESTERN				<u> </u>	, ,		, ,			, 0		, ,	
Grouse Creek	0.22	0.2	0.4	3	11	12	15	16	1.8	26	1.5	22	
Park Valley	0.10	0.1	1.2	2	5	13	nd	18	3.7	83	3.4	75	
Goshute	0.05	0.1	0.8	14	nd	17	11	2	0.2	11	0.2	12	
Dugway	0.00	0.0	0.9	12	15	18	nd	5	0.3	26	0.3	32	
Tule Valley	0.01	0.0	0.4	11	11	22	13	10	3.7	58	4.0	63	
Hal's Canyon	0.08	0.2	0.8	2	4	10	11	9	0.9	16	0.8	15	
Enterprise	0.44	0.4	0.3	14	26	24	15	16	1.4	36	0.5	12	
DIXIE	<u> </u>												
Sand Hollow	0.21	0.2	0.3	0	1	0	1	0	0.1	4	0.1	4	
NORTH CENTRAL	0.21	0.2	0.0				-	Ŭ	0.1	· ·	3.1	•	
Blue Creek	0.00	0.0	0.7	12	15	20	22	19	1.6	32	1.0	20	
Cache Junction	0.04	0.0	0.7	18	16	28	28	36	1.0	31	0.0	0	
Grantsville	0.04	0.0	1.2	2	12	19	5	nd	1.8	97	1.0	51	
SOUTH CENTRAL	0.00	0.0	1.2			1/		nu	1.0	71	1.0	31	
Nephi	0.06	0.2	0.9	11	14	14	8	2	0.2	4	0.3	6	
Ephraim	0.00	0.2	0.9	20	30	31	38	36	7.8	84	3.0	32	
Holden	0.20	0.5	0.8	4	5	0	12	13	0.4	7	0.3	5	
Milford	0.06	0.5	0.4	15	21	23	28	18	2.2	33	1.4	21	
Manderfield	0.40	0.3	1.0	15	15	13	11	5	0.5	8	0.3	6	
Circleville	0.23	0.3	0.6	9	18	13	9	15	1.4	21	1.7	25	
Panguitch	0.10	0.1	0.8	6	18	13	20	32	1.6	28	1.7	25	
Cave Valley	0.40	0.5	1.9	8	10	9	4	5	1.9	35	2.1	33	
Vermillion	0.38	0.0	1.4	0	1	3	8	8	0.4	9	1.0	21	
Spooky	0.13	0.0	0.2	0	1	2	12	2	0.0	1	1.0	39	
NORTHERN MOUNTAIN	_	0.0	0.2				12		0.0	•	1.0	37	
		0.3	0.7	8	12	15	14	11	1.6	22	0.7	9	
Chicken Ridge, sagebrush Chicken Ridge, aspen	0.04	0.3	0.7	10	14	12	4	5	0.2	4	0.7	0	
Buffalo Jump	0.04	0.3	0.7	9	12	14	9	na	0.2	12	0.0	10	
Morgan	0.02	0.2	1.0	24	19	26	33	19	6.4	77	7.5	91	
UINTAH BASIN	0.03	0.1	1.0	24	1)	20	33	1)	0.4	7.7	7.5	71	
Mountain Home	0.12	0.4	0.4	11	14	21	13	-	0.5	9	0.6	10	
Little Red Fox	0.12	0.4	0.4	31	31		39	5 42	0.5 9.2	128	1.2	17	
	0.37	0.7	1.5	16	21	42 21	20	12	3.4	50	1.7	25	
Split Mountain SOUTHEAST	0.20	0.5	1.5	10	21	21	20	12	3.4	30	1.7	23	
	0.15	0.0	1.0		10	10	1.5	10	2.2	20	0.2	20	
Price	0.15	0.2	1.2	2	12	18	15	19	2.3	30	2.3	30	
Green River	0.01	0.2	0.5	14	9	12	6	8	0.5	10	0.3	6	
Harm's Way	0.28	0.6	1.4	12	6	13	13	6	1.3	25	1.8	35	
West Summit	0.24	0.4	0.9	10	15	15	15	16	0.8	13	1.5	23	
Eastland	0.09	0.3	1.5	8	10	10	22	20	2.2	36	3.9	65	
Alkali Mesa McCracken Mesa	0.04	0.3	0.4	5 7	8 14	nd 15	16 15	17 13	0.3	50	0.6 2.0	12 55	
								13				33	
$^{1}$ from: 10/01/2014 to present $^{2}$ from: 10/01/13 to 11/02/13 na = no sensor $^{3}$ Soil moisture at selected sites is adjusted for for high salt content							nat the colo		oo d				
									= below wilting point (WP); too dry				
**plant available water in			nd = miss	ıng d	ata				= between WP & FC; ideal = above field capacity (FC); too wet				
*AWC = available water capacity in the top 40" of soil						= above	нею сарас	пу (FC); <b>t</b>	oo wet				